

### **Amendments to the Claims**

This listing of claims will replace all prior versions, and listings, for claims in the application:

### **Listing of Claims:**

Claims 1-10 (Canceled)

11. (Previously Presented) The device according to claim 19, wherein only one key set composed of three keys is provided as the adjusting elements for all LCD elements together.
12. (Previously Presented) The device according to claim 19, wherein a first key switch of the key switches selects a desired entry field, a second key switch of the key switches provides calibrations, and a third key switch of the key switches activates display fields in an absence of auxiliary power.
13. (Previously Presented) The device according to claim 19, wherein the display elements are bar displays.
14. (Currently Amended) The device according to claim ~~[[10]]~~ 19, wherein the display elements are numeric displays.
15. (Previously Presented) The device according to claim 13, wherein a scale is arranged next to the bar displays.
16. (Previously Presented) The device according to claim 15, wherein the bar displays move along the scale as a narrow line according to a value to be displayed.
17. (Previously Presented) The device according to claim 15, wherein the bar displays have differing heights according to a parameter value to be displayed, an upper end of the bar indicating a value to be adjusted at the scale.
18. (Previously Presented) The device according to claim 19, wherein the LCD elements permanently present information to be displayed without supply of energy, subsequent to feeding the information to the LCD elements.
19. (Previously Presented) An device for a low-voltage circuit breaker, comprising:
  - an electronic tripping device having an operating face;
  - an adjusting circuit incorporated in the tripping device, the adjusting circuit configured to derive an internal signal for the tripping device; and
  - adjusting elements and display elements for tripping parameters, the adjusting elements and the display elements being incorporated in the tripping device, the adjusting elements and the display elements cooperating with the adjusting circuit and

arranged at the operating face of the tripping device, the tripping parameters including tripping current and corresponding time delay in case of overload;

wherein the adjusting elements are key switches and the display elements are LCD elements to display adjustments selected via the key switches, and

wherein the LCD elements include a different respective LCD element for each of the tripping parameters to be adjusted.

20. (Previously Presented) The device according to claim 19, wherein the LCD elements are configured to display the tripping parameters simultaneously relative to one another.

21. (Previously Presented) An device for a low-voltage circuit breaker, comprising:

an electronic tripping device having an operating face;

an adjusting circuit incorporated in the tripping device, the adjusting circuit configured to derive an internal signal for the tripping device; and

adjusting elements and display elements for at least one of the following tripping parameters groups: i) long-time-delay tripping parameter group, ii) instantaneous tripping parameter group, iii) short-time-delay tripping parameter group, and iv) ground-fault tripping parameter group; the adjusting elements and the display elements being incorporated in the tripping device, the adjusting elements and the display elements cooperating with the adjusting circuit and arranged at the operating face of the tripping device, the at least one tripping parameters group including tripping current as a first tripping parameter and corresponding time delay in case of overload as a second tripping parameter;

wherein the adjusting elements are key switches and the display elements are LCD elements to display adjustments selected via the key switches, and

wherein the LCD elements include a different respective LCD element for each of the tripping parameters to be adjusted.

22. (Previously Presented) The device according to claim 21, wherein the LCD elements are configured to simultaneously display the first tripping parameter and the second tripping parameter.